Application No. 10/581,561 Art Unit: 1796

AMENDMENTS TO THE CLAIMS

This listing of claims replaces all prior versions of claims in the application.

- 1. (Cancelled).
- 2. (Currently Amended): A two-component curable composition comprising agent A comprising
 - (A) x parts by weight of a reactive silicon group-containing polyoxypropylene polymer,
 - (B) from 0.1 to 20 0.2 to 10 parts by weight of a silane coupling agent,
- (D) from 0.1 to 60 1 to 40 parts by weight of a curing agent for an epoxy resin containing a tertiary amine, and
- (E) from 0.1 to 30 1 to 20 parts by weight of a primary or secondary amine having a melting point of 20° C or more (provided $0 < x \le 100$), and from 0.2 to 6 parts by weight of a tetravalent organo-tin condensation catalyst, and

agent B comprising

- (A) 100-x parts by weight of the reactive silicon group-containing polyoxypropylene polymer,
 - (C) from 0.1 to 80 1 to 60 parts by weight of an epoxy resin, and
 - (F) from 0.1 to 5 parts by weight of water.

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- 3. (Previously Presented): The curable composition as claimed in claim 2, wherein the viscosity of the composition is at least 50 Pa·s and at most 200 Pa·s at 23°C, and the structural viscosity index thereof is at least 4.0 and at most 10.
- 4. (Previously Presented): The curable composition as claimed in claim 2, which further comprises
 - (G) from 50 to 300 parts by weight of an inorganic filler.
- 5. (Previously Presented): The curable composition as claimed in claim 2, wherein component (E) is a primary amine.
- 6. (Previously Presented): A coating material comprising the curable composition as claimed in claim 2.
- 7. (Previously Presented): The curable composition as claimed in claim 2, wherein component (D) is an araliphatic amine.
- 8. (Previously Presented): The curable composition as claimed in claim 2, wherein component (D) is a 2, 4, 6-tris(dimethylaminomethylphenol).
 - 9. (Previously Presented): The curable composition of claim 2, wherein x=100.

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10. (New): The two-component curable composition, wherein the tetravalent organotin condensation catalyst is selected from the group consisting of dibutyltin dilaurate, bis(dibutyltin laurate) oxide, dibutyltin maleate dibutyltin diacetate, a reaction product of dibutyltin oxide and a phthalate, a reaction product of dibutyltin oxide and a maleate, a reaction product of dibutyltin oxide and ethyl silicate and dibutyltin bisacetylacetonate.

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